PATENT COOPERATION TREATY



PCT



INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference PC-21006047	FOR FURTHER ACTION See Form PC1/IPEA/416							
International application No.	International filing date (day/month/year)	Priority date (day/month/year)						
PCT/SE 2003/001698	07.11.2003	20.11.2002						
	International Patent Classification (IPC) or national classification and IPC							
B65G 21/02, B65G 21/18 B65G 15/62, B65G 39/02								
Applicant FRIGOSCANDIA EQUIPMEN	T AR et al							
FRIGOSCANDIA EQUIPMEN	TAB CC UI							
	liminary examination report, established by tansmitted to the applicant according to Article							
2. This REPORT consists of a total of	of 3 sheets, including this cov	ver sheet.						
3. This report is also accompanied by	y ANNEXES, comprising:							
a. (sent to the applicant	and to the International Bureau) a total of	sheets, as follows:						
	_	ve been amended and are the basis of this report						
and/or sheets	containing rectifications authorized by this A e Instructions).	uthority (see Rule 70.16 and Section 607 of the						
sheets which s	supersede earlier sheets, but which this Author	ority considers contain an amendment that goes						
beyond the dis	sclosure in the international application as fil-	ed, as indicated in item 4 of Box No. I and the						
b. (sent to the Internation	nal Bureau only) a total of (indicate type and	• *						
readable form only, as Administrative Instruc	s indicated in the Supplemental Box Relating	g and/or tables related thereto, in computer to Sequence Listing (see Section 802 of the						
This report contains indications rel								
	the report							
Box No. II Priority		·						
Box No. III Non-esta	ablishment of opinion with regard to novelty,	inventive step and industrial applicability						
Box No. IV Lack of	unity of invention							
	d statement under Article 35(2) with regard t ility; citations and explanations supporting st							
	documents cited							
Box No. VII Certain o	defects in the international application							
Box No. VIII Certain o	Box No. VIII Certain observations on the international application							
Date of submission of the demand	Date of completion	of this report						
Date of custimotion of the contains								
09.06.2004	23.02.2005	5						
Name and mailing address of the IPEA/SE								
Patent- och registreringsverket								
BOX 5055 S-102 42 STOCKHOLM	Christer of	Jönsson/MP						
Facsimile No. +46 8 667 72 88		6 8 782 25 00						

Form PCT/IPEA/409 (cover sheet) (January 2004)

INTERNATIONAL PRELIMIN

REPORT ON PATENTABILITY

International application No.				
PCT/SI	003/001698			

Во	x No. I	Basis of the report	
1.	With	regard to the language, this report is based on the international application in the language wise indicated under this item.	ge in which it was filed, unless
		This report is based on a translation from the original language into the following language which is the language of a translation furnished for the purposes of:	
		international search (under Rules 12.3 and 23.1(b))	·
İ		publication of the international application (under Rule 12.4)	
		international preliminary examination (under Rules 55.2 and/or 55.3)	•
2.	furnis	regard to the elements of the international application, this report is based on (replace the deleted to the receiving Office in response to an invitation under Article 14 are referred to in the receiving of this report):	ement sheets which have been this report as "originally filed"
	\boxtimes	the international application as originally filed/furnished	
i		the description:	
		pages	as originally filed/furnished
		pages* received by this Authority on	
		pages* received by this Authority on	
		the claims:	
		pages	as originally filed/furnished
			ny statement) under Article 19
		pages* received by this Authority on	·· =
		pages* received by this Authority on	
	Ш	the drawings:	
		pages	as originally filed/furnished
		pages* received by this Authority on pages*	
		a sequence listing and/or any related table(s) - see Supplemental Box Relating to Sequence	
	Ш	a sequence fishing and/or any related table(s) - see Supplemental Box Relating to Sequence	Listing.
3.		The amendments have resulted in the cancellation of:	
		the description, pages	
		the claims, Nos.	
		the drawings, sheets/figs	
		the sequence listing (specify):	
		any table(s) related to the sequence listing (specify):	
4.		This report has been established as if (some of) the amendments annexed to this report made, since they have been considered to go beyond the disclosure as filed, as indicated 70.2(c)).	
		the description, pages	
		the claims, Nos.	
		the drawings, sheets/figs	
		the sequence listing (specify): any table(s) related to the sequence listing (specify):	
		any above(s) related to the sequence fishing (speedy)).	
*	If item	4 applies, some or all of those sheets may be marked "superseded."	

Bo	x No. V	Reasoned statement u	nder Article 3 ions supporti	35(2) with regard to novelty, inventive step or industrial applical ing such statement	bility;
1.	Statement				
	Novel	ty (N)	Claims Claims	1-29	YES NO
	Invent	rive step (IS)	Claims Claims	1-29	YES NO
	Indust	rial applicability (IA)	Claims Claims	1-29	YES NO

2. Citations and explanations (Rule 70.7)

Documents cited in the International Search Report:

D1: AU 469393 A (CARL H BALLENGER)

D2: US 3854575 A (FRAIOLI)

D3: US 5460260 A (OCHS ET AL)

The cited documents represent the general state of the art. The invention defined in claims 1-29 is not disclosed by any of these documents.

The cited prior art does not give any indication that would lead a person skilled in the art to the supporting installation for supporting a number of turns of an at least partly self-supporting conveyor belt and a bearing element for a supporting installation as stated in claims 1-29. Therefore, the claimed invention is not obvious to a person skilled in the art.

Accordingly, the invention defined in claims 1-29 is novel and is considered to involve an inventive step. The invention is industrially applicable.